508401-A0405

SITE DESCRIPTION/EXECUTIVE SUMMARY

Site Name and Location

Firestone Site Detroit River Shore Riverview, MI 48912 County:

Wayne

Michigan Code Number:

None

DNR District:

Detroit

EPA ID Number: MID 980504773

SAS Score/Screen No.:

None

This site is a duplicate of the site called Firestone Steel Products (MID 095396065), which has already received a Preliminary Assessment and HRS score. Therefore, we recommend that no futher action take place at this site under this name and MID number.

DEC 22 1987

Program Support Section

Date of Previous Summary: Previous Author:

Current Date:

12/21/87

Author:

S. Cunningham

Site Assessment Unit Environmental Response Division Michigan Dept. of Natural Resources



ecology and environment, inc.

223 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60606, TEL. 312-663-9415

March 14, 1983

International Specialists in the Environmental Sciences

TO:	File/USEPA Region V	
FROM:	Ellen J. Jurczak EJJ/4CS	
SUBJECT:	Preliminary Assessment	
	Michigan/TDD#RO5-8212-03A-246 Wyandotte/Firestone Steel Products Compa MID095396065	any
	is EPA's Preliminary Assessment Form 207 e referenced site.	70-12 for
Primary i	information was gathered from the follows	
	1. Michigan Department of Natural Resou	
	2. 3.	Lansing
Informati be listed	ion indicates the following responsible pd. They are listed here because of space	parties should e limitations:
	1.	
	2.	
	3.	
Presently key area(y, data gaps or no verification exists in (s):	n the following
	1. Number of domestic wells in area	
	2.	
	3.	
	of the available data indicates that addition will be necessary to assess the impact	
	1.	
	2.	
	3.	
	4.	
	5.	
Suggested	d methods/sources for obtaining additional	l information are
	1. File search at Michigan Department of	of Natural
	2. Resources, Resource Recovery Division	on
	3.	
Notice of	of an apparent need for emergency action w	was transmitted
to N/A	on N/A	
by N/A		and the second second
recurded namer		

•	-	24
	-	X
1		1

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMEN

I. IDENT	IFICATION
01 STATE	02 SITE NUMBER
MID	02 SITE NUMBER \$20,50\$773

PART 1 - SITE INF	FORMATION AND ASSESSMENT
II. SITE NAME AND LOCATION	
01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER
Firstone Site	Detroit River Shore
OSCITY OF COME	IQ4 STATE 05 ZIP CODE TOB COUNTY 107 COUNTY 08 CON
Ø	CODE DIST
Kiverview	Mi 48912 WAYNE
09 COORDINATES LATITUDE LONGITUDE	
	* *** *
10 DIRECTIONS TO SITE (Starting from nearest public road)	
TO SINESTICATE TO STICISTICATION TO STICISTICATI	
* **	
III. RESPONSIBLE PARTIES	
01 OWNER (If known)	02 STREET (Business, making, residential)
	ON STATE OF THE COOK OF THE CONONE AN IMPER
C3 CITY	04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER
07 OPERATOR (If known and different from owner)	08 STREET (Business, making, residential)
09 CITY	10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER
3 TYPE OF OWNERSHIP (Check one)	
☐ À. PRIVATE ☐ B. FEDERAL:	□ C. STATE □D.COUNTY □ E. MUNICIPAL
(Agency n	y name)
☐ F. OTHER:(Specify)	💢 G. UNKNOWN
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all their apply)	
A. RCRA 3001 DATE RECEIVED: / / B. UNCO	ONTROLLED WASTE SITE (CERCLA 103 C) DATE RECEIVED: / / C. NONE
	MONTH DAY YEAR
IV. CHARACTERIZATION OF POTENTIAL HAZARD	
01 ON SITE INSPECTION BY (Cheek all their apply)	illia dell'arrest lattella partico dell'arresta della partico della segli della segli della segli della segli
LI TES DAIE / /	B. EPA CONTRACTOR C. STATE D. OTHER CONTRACTOR
O NO MONTH DAY YEAR DE LOCAL HEAL	LTH OFFICIAL F. OTHER:
CONTRACTOR NA	AME(S):
02 SITE STATUS (Check one) 03 YEARS	S OF OPERATION
☐ A. ACTIVE ☐ B. INACTIVE ★ C. UNKNOWN	UNKNOWN
	BEGINNING YEAR . ENDING YEAR
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED	0
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATI	TION
V. PRIORITY ASSESSMENT	
11 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2-	
PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2-1 A. HIGH B. MEDIUM C. LON	
D1 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Par 2 - A. HIGH B. MEDIUM Chapaction required promptly) (Inspection required) (Inspection required)	DW D. NONE
D1 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Par 2 - 1 A. HIGH Inspection required promptly) WI. INFORMATION AVAILABLE FROM	DW D. NONE (No further action needed, complete current disposition form)
DI PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Par 2 - 1 A. HIGH Inspection required promptly) WI. INFORMATION AVAILABLE FROM	DN D. NONE (No further estion needed, complete current disposition form) assay/Organization) 03 TELEPHONE NUMBER
D1 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Par 2 - 1 A. HIGH Inspection required promptly) WI. INFORMATION AVAILABLE FROM	DW D. NONE (No further action needed, complete current disposition form)
O1 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2-1 A. HIGH Interaction required promptly) VI. INFORMATION AVAILABLE FROM O1 CONTACT O2 OF (Agent)	DN D. NONE (Na further action needed, complete current disposition form) ancy/Organization) 0.3 TELEPHONE NUMBER ()
O1 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Par 2-1 A. HIGH (Inspection required promothy) VI. INFORMATION AVAILABLE FROM O1 CONTACT O2 OF (Agent) O4 PERSON RESPONSIBLE FOR ASSESSMENT O5 AGENCY	DN D. NONE (Na further action needed, complete current disposition form) ancy/Organization) O3 TELEPHONE NUMBER () CY O6 ORGANIZATION O7 TELEPHONE NUMBER O8 DATE
(Inspection required promptly) (Inspection required) (Inspection required) VI. INFORMATION AVAILABLE FROM DI CONTACT 02 OF (Agent)	ON DONE (No further schon readed, complete current disposition form) OS TELÉPHONE NUMBER () OS ORGANIZATION O7 TELEPHONE NUMBER O8 DATE

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

MI DO9 5396065

PART 1 - SITE INFORMA	TION AND ASSESSMENT			
II. SITE NAME AND LOCATION				
O1 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER			
FIRESTONE STEEL PRODUCT CO.	17423 W. JEFFERSON 04 STATE 05 ZIP CODE 06 COUNTY 07 COUNTY 08 CONG			
озситу	04 STATE 05 ZIP CODE 06 COUNTY 08 CONG CODE DIST			
WYANDOTTE 09 COORDINATES LATITUDE LONGITUDE	MI 48192 WAYNE 163 16			
	WYANDOTTE QUAD T45, RIIE, Sec. 5			
10 DIRECTIONS TO SITE (Starting from nearest public road)				
GOING EAST ON 94 - GET OFF ON	OUTHFIELD HWY (39), SOUTHFIELD SE			
TO FORT ST. (85). FORT SOUTH	TO PENUSYLVANIA PENUSYLVANIA			
EAST TO JEFFERSON. JEFFER	SON SW TO SITE.			
III. RESPONSIBLE PARTIES	*			
01 OWNER (II known)	02 STREET (Business, mailing, residential)			
FIRESTONE TIRE AND RUBBER CO.	BOX 2785, 1600 FIRESTONE PKWY.			
03 CITY	BOX 2785, 1600 FIRES TONE PKWY.			
Avant	OH 44301 () Unknown			
07 OPERATOR (If known and different from owner)	08 STREET (Business, mailing, residential)			
SAME	10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER			
03 011	()			
13 TYPE OF OWNERSHIP (Check one)	DIC STATE DI COUNTY DE MUNICIPAL			
A. PRIVATE B. FEDERAL:(Agency name)	C. STATE D.COUNTY DE. MUNICIPAL			
☐ F. OTHER:(Specify)	G. UNKNOWN			
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)				
A. RCRA 3001 DATE RECEIVED: 08 //8 /80 B. UNCONTROLL	LED WASTE SITE (CERCLA 103 c) DATE RECEIVED: 05,29,81 C. NONE			
IV. CHARACTERIZATION OF POTENTIAL HAZARD	month bal tean			
01 ON SITE INSPECTION BY (Check all that apply)				
DNO DATE 12,12,79 DA. EPA DB. EPA				
2/27/81 CONTRACTOR NAME(S):	(Specify)			
02 SITE STATUS (Check one) 03 YEARS OF OPER				
The state of the s	940 PRESENT UNKNOWN			
DA DECODISTION OF CURETANGES POSSIBLY PRESENT VAIOURI OF ALLEGES	BEGINNING YEAR ENDING YEAR			
PAINT SLUDGET (TOXIC PERSIS	TENT) AND PHOSPHATE SLUDGES			
(TOV 15 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ED ONSITE FROM 1940 TO 1977.			
(TOXIC, SOLUBLE) WERE LAND FILLED ONSITE FROM 1940 TO 1977. SOLVENTS, OIL ACIDS, CAUSTICS, THINNER AND PAINTWASTES WERE ALSO REPORTED. PCBS (TOXIC PERSISTENT) AND THENOL (TOXIC SOLUBLE) HAVE BEEN 05 DESCRIPTION OF POTENTIAL HÁZARD TO ENVIRONMENT AND/OR POPULATION FOUND IN GROUNDWATER.				
PCBs (TOXIC'PERSISTENT) AND	THENOL (TOXIC, SOLUBLE) HAVE BEEN			
05 DESCRIPTION OF POTENTIAL HÁZARD TO ENVIRONMENT AND/OR POPULATION FOUND IN GROUND WATER.				
LANDFILL IS POLLUTING	GROUND WATER.			
BEDROCK IS LIMESTONE, SURFACE AND GROUNDWATER				
SHOW CONTAMINATION FROM PCBs AND PHENOLS. V. PRIORITY ASSESSMENT				
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Infor	D. NONE			
(Inspection required promptly) (Inspection required) (Inspect on time				
VI. INFORMATION AVAILABLE FROM				
01 CONTACT 02 OF (Agency/Organiz	ation) Lottinit 03 TELEPHONE NUMBER			
	+ Kerril			
HAKIM SHAKIR MICHIGAU O4 PERSON RESPONSIBLE FOR ASSESSMENT O5 AGENCY	DEPT. OF NATURAL RESOURCES (313) 256 1830 106 ORGANIZATION 107 TELEPHONE NUMBER 108 DATE			
V7 / ENGON RESPONSIBLE FOR ASSESSMENT				
	MONTH DAY YEAR			

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2- WASTE INFORMATION

I. IDENTIFICATION

O1 STATE | D2 SITE NUMBER | D0 9 5 3 96065

			PART 2- WAST	EINFORMATION	· ·		
	TATES, QUANTITIES, AN			2 1			
☐ A. SOLID ☐ E. SLURRY		of waste quantities independent) A. TOXIC		DSIVE LI F. INFECTIOUS D J. EXPLOSIVE			
LI D. OTHER		CUBIC YARDS NO. OF DRUMS _	12,000	D. PERSISTENT L) H IGNITABLE L) L INCOMPATIBLE			
III. WASTE T				1			
CATEGORY	SUBSTANCE N	E	Tax coops 444041117	Too I was of MEASURE	T - a normation		
SLU	SLUDGE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
OLW	OILY WASTE						
	SOLVENTS		UNK		AU of t	hese have being as being a Fire stone	een re-
SOL			UNK		ported	as being a	lumped
PSD	PESTICIDES			Α.	at the	Fire stone	site.
occ	OTHER ORGANIC CH		UNK		Fireston	e reported	enly
IOC	INORGANIC CHEMIC	ALS		4	heavy m	etal and p	hosphate
ACD	ACIDS		NNK	2 2	sludges.		
BAS MES	BASES HEAVY METALS		UNK				
			12,000	cu. yds.	-	phenols have	also been
01 CATEGORY	OUS SUBSTANCES (See A)		03 CAS NUMBER	04 STORAGE/DISF	Found on	SITE.	06 MEASURE OF CONCENTRATION
O' CATEGOR!	UZ SUBSTANCE III	AME	US CAS NOWIBET	04 STORAGE/DIG	POSAL METHOD	05 CONCENTRATION	CONCENTRATION
- '			<u> </u>				
				 			
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42.71			ļ				
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			ļ				
			 				
V. FEEDSTO	CKS (See Appendix for CAS Number	ers)					
CATEGORY	01 FEEDSTOCK	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS		•	
FDS				FDS			
VI. SOURCES	S OF INFORMATION (Cite :	specific references, e.g.,	state files, sample analysis, i	reports)			
					C	1 >	
Mid	chigan Dept	· of N	atural 1	Kesource.	s Files	Lansing	

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

1. STATE 02 SITE NUMBER

MI DO95396065

II. HAZARDOUS CONDITIONS AND INCIDENTS	4 4 4	
01 🏂 A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED.		
Phenols AND PCB 1260 n	ERE FOUND IN MONIT	TORING WELLS.
A report from the Mich	igan Dept. of Natural 1	Resources states
that groundwater supp	Thes are not common. No	numberis given.
01 St. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 53,000		X POTENTIAL X ALLEGED
PCB 1260 AND PHENOL	WERE FOUND IN HUNT	TINGTON DRAIN
AND MONGANAGON CREEK	PORULATION IS FOR	CA THREE MILE
RADIUS OF SITE.		
01 D. C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL □ ALLEGED
01 D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL □ ALLEGED
		8
		*
01 & E. DIRECT CONTACT	02 OBSERVED (DATE:)	₹ POTENTIAL
03 POPULATION POTENTIALLY AFFECTED: 33,000	04 NARHATIVE DESCRIPTION	20
03 POPULATION POTENTIALLY AFFECTED: 53,000	TO SURFACE WATERS	WHICH MAY BE
OIL HAS SPILLED IN USED FOR RECREATION	TO SURFACE WATERS	S WHICH MAY BE
OIL HAS SPILLED IN	TO SURFACE WATERS	S WHICH MAY BE
OIL HAS SPILLED IN USED FOR RECREATION 01 S.F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: 10	TO SURFACE WATERS	M POTENTIAL M ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION 01 OF F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: 10 10 10	TO SURFACE WATERS NAL PURPOSES, 02 MOBSERVED (DATE: 5-29-8/) 04 NARRATIVE DESCRIPTION	☑ POTENTIAL ☑ ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION OIR F. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE	O2 MOBSERVED (DATE: 5-29-8/) O4 NARRATIVE DESCRIPTION EPORTED 17 TO BE	NO ACRES.
OIL HAS SPILLED IN USED FOR RECREATION 01 OF F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: 10 10 10	O2 MOBSERVED (DATE: 5-29-8/) O4 NARRATIVE DESCRIPTION EPORTED 17 TO BE	NO ACRES.
OIL HAS SPILLED IN USED FOR RECREATION 01 OF CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED	TO SURFACE WATERS NAL PURPOSES, 02 MOBSERVED (DATE: 5-29-8/) 04 NARRATIVE DESCRIPTION EPORTED IT TO BE IN A U.S. EPA NOTIF	POTENTIAL BALLEGED 10 ACRES. 1(AT10N) FORM.
OIL HAS SPILLED IN USED FOR RECREATION OIR F. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE	OZERFACE WATERS NAL PURPOSES, OZEOBSERVED (DATE:	NO ACRES.
OIL HAS SPILLED IN USED FOR RECREATION OI AF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED O1 G. DRINKING WATER CONTAMINATION	OZERFACE WATERS NAL PURPOSES. OZEOBSERVED (DATE: 5-29-8/) O4 NARRATIVE DESCRIPTION EPORTED IT TO BE IN A U.S. EPA NOTIF	POTENTIAL BALLEGED 10 ACRES. 1(AT10N) FORM.
OIL HAS SPILLED IN USED FOR RECREATION OI AF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED O1 G. DRINKING WATER CONTAMINATION	OZERFACE WATERS NAL PURPOSES. OZEOBSERVED (DATE: 5-29-8/) O4 NARRATIVE DESCRIPTION EPORTED IT TO BE IN A U.S. EPA NOTIF	POTENTIAL BALLEGED 10 ACRES. 1(AT10N) FORM.
OIL HAS SPILLED IN USED FOR RECREATION OI AF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED O1 G. DRINKING WATER CONTAMINATION	OZERFACE WATERS NAL PURPOSES. OZEOBSERVED (DATE: 5-29-8/) O4 NARRATIVE DESCRIPTION EPORTED IT TO BE IN A U.S. EPA NOTIF	POTENTIAL BALLEGED 10 ACRES. 1(AT10N) FORM.
OIL HAS SPILLED IN USED FOR RECREATION OI AF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED O1 G. DRINKING WATER CONTAMINATION	OZERFACE WATERS NAL PURPOSES. OZEOBSERVED (DATE: 5-29-8/) O4 NARRATIVE DESCRIPTION EPORTED IT TO BE IN A U.S. EPA NOTIF	POTENTIAL BALLEGED 10 ACRES. 1(AT/ON FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION O1 D. F. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED O1 D. G. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED:	OZE OBSERVED (DATE:) OZE OBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 1(AT/ON FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION O1	O2 MOBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 1(AT/ON FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION O1	O2 MOBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 1(AT/ON FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION O1	O2 MOBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 1(AT/ON FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION OI OF CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED OI OF CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: OI OH WORKER EXPOSURE/INJURY OI OI POPULATION EXPOSURE/INJURY	OZE OBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 1(AT/ON FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION O1 OF CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED O1 OG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: O1 OH WORKER EXPOSURE/INJURY O3 WORKERS POTENTIALLY AFFECTED:	OSURFACE WATERS NAL PURPOSES. O2MOBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 11 (AT/ON) FORM, 1 POTENTIAL ALLEGED
OIL HAS SPILLED IN USED FOR RECREATION OI OF CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: MANAGER OF SITE RE THIS WAS REPORTED OI OF CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: OI OH WORKER EXPOSURE/INJURY OI OI POPULATION EXPOSURE/INJURY	OZE OBSERVED (DATE:	POTENTIAL BALLEGED 10 ACRES. 11 (AT/ON) FORM, 1 POTENTIAL ALLEGED

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION
OI STATE OF SITE NUMBER
M I DO9 5396065

OI BL DAMAGE TO FLORA OF MARPHATIVE DESCRIPTION OIL SPILLS HAVE BEEN REPORTED RUNNING OFFSITE INTO THE DETROIT RIVER. OIL IS TONIC TO PLANTS. OI BLK. DAMAGE TO FAUNA OL SPILLS HAVE BEEN REPORTED RUNNING OFFSITE INTO THE DETROIT RIVER. OIL IS TONIC TO PLANTS. OI BLK. DAMAGE TO FAUNA OL SPILLS HAVE OCCURRED AND PCBS AND PHENDIS HAVE BEEN FOUND IN SURFACE WATERS DEAR THE SITE, THESE ARE ALL POTENTIAL VIOLET TO FISH AND WATERFOUL. OI BLC CONTAMBNITON OF FOOD CHAIN OF DOIS ON THE STEEL WATERS. OI BLM UNSTABLE CONTAMBNET OF WASTES COMMUNICATIONS DEMONSTRANGED OFFDIT ALLY TONIC TO FISH AND WATERFOUL. OI DU MARPATIVE DESCRIPTION OI D. DAMAGE TO OFFSITE PROPERTY ON NARRATIVE DESCRIPTION OI D. LAMAGE TO OFFSITE PROPERTY ON NARRATIVE DESCRIPTION OI D. LAMAGE TO OFFSITE PROPERTY ON NARRATIVE DESCRIPTION OI D. LEEGALUNALITHORIZED DUMPING OS DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR ALLEGED HAZARDS III. TOTAL POPULATION POTENTIALLY AFFECTED: \$3,000 IV. COMMENTS W. SOURCES OF INFORMATION [CITE MARRITO CITE ALL SPECIAL PROPERTY OF NATURAL RESOURCES FILES] ALLEGED NICHIGAN DEPT. OF NATURAL RESOURCES FILES] AND DEPT. OF NATURAL RESOURCES FILES]	II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)		
THE DETROIT RIVER. OIL IS TOXIC TO PLANTS. OI MAK. DAMAGE TO FALINA ON MARRATIVE DESCRIPTION (PLANTARILLY AFFECTED: OIL OF CONTAINATION OF FEWERS, STORM DRANS, WWITPS OR DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OIL DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS V. SOURCES OF INFORMATION (CONTAINMENT OF CONTAINMENT OF CON	04 NARRATIVE DESCRIPTION		황기에 있었다. 이번 그 사람들이 되었다. 그것
ON MARATIVE DESCRIPTION OI DAMAGE TO FAINA OI DAMAGE TO FAINA OI DAMAGE TO FAINA OI DAMAGE TO FORTH IN PROTECTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS OI DAMAGE TO FOR THE KNOWN, POTENTIAL, OR ALLEGED HAZARDS OI DA RECALL POPULATION POTENTIALLY AFFECTED: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA RECALL PROPERTY OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION OF SEWERS, STORM DRANS, WWTPS 02 DOSSERVED (DATE: OI DA CONTAMINATION DRANGE D	OIL SPILLS HAVE BEL	N REPORTED RUNNIN	16 OFFSITE INTO
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PRELIMINARY ASSESSMENT CHECKLIST OF DATA REQUIRMENTS

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Sit	e Name Justen Stuf	1 K a 1 S	
Not	es :		
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DAT	A ELEMENTS	Available	Additional Source
	ponsible Parties	<u> </u>	Indictional boards
1.	Owner	1/	
2.	Operator	1//	
3.	Additional Responsible Parties		
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Cha	racterization of Hazard		
1.	On-Site Inspection		
2.	Years of Operation		
3.	Substances Present		
	A. Physical State/Type	-	
	B. Waste Quantity	-	
	C. Waste Characteristic		
4.	Hazard of Environment/Population	(
	A. Groundwater		
	B. Surface water		
	C. Air		
	D. Fire/Explosion		
	E. Direct Contact	B	
	F. Soil	-	
	G. Drinking Water		and the same
	H. Flora/Fauna/Food Chain		1 1 1
	I. Off-site Property		

ABBREVIATIONS

MDNR Michigan Department of Natural Resources

GWD Groundwater Division

OHMD Oil & Hazardous Materials Division

RRD Resource Recovery Division

EED Environmental Enforcement Division

GSD Geologic Survey Division

SF Superfund Office

PH Public Health Office

NOTES: